

[Document Title]

ABSTRACT

[Abstract]

[Object]

To provide a volume hologram transfer foil having an excellent foil cutting property which can be easily transferred to a transferred body while maintaining the brightness of the hologram image, and to a method for manufacturing the volume hologram transfer foil.

[Means of solution]

The present invention provides a volume hologram transfer foil comprising a substrate, a volume hologram layer and a heat sensitive adhesive layer laminated sequentially, wherein the volume hologram layer has a breaking strain at 25°C in a range of 0.5% to 15%, a breaking strain at 120°C in a range of 0.5% to 30%, and the heat sensitive adhesive layer has a breaking strain at 25°C in a range of 0.5% to 15%, and wherein the heat sensitive adhesive layer contains a synthetic resin having heat sensitive adhesiveness and an organic fine particle and/or an inorganic fine particle. The present invention further provides a method for manufacturing such volume hologram transfer foil.

[Elected Drawing] FIG. 1